Approved For Release: CIA-RDP62-00647A099100060039-41

5. First Calley

26th November, 1959.

COCOM Document 3715.41/1B

COORDINATING COMMITTEE

RECORD OF DISCUSSION

ON

ITEM 1541 - CATHODE-RAY TUBES

9th and 17th November 1959

Belgium (Luxembourg), Canada, France, Germany, Italy, Japan, Netherlands, United Kingdom, United States. Present:

References: GOCOM 3700.1 and 5, 3715.00/1, W.P. 1541/1 and 2.

- The COMMITTEE studied Item 1541 in the light of the redefinition proposals submitted by the United Kingdom and the United States Delegations in COCOM Documents 3700.1 and 3700.5.
- The COMMITTEE reached the conclusion that Item 1541 should be 2. redefined as follows:

"Cathode-ray tubes, as follows:

- (a) Specially designed or used only for radar and/or counter-measure equipment covered by Items 1501 and 1507;
- (b) With writing speeds of more than 3,000 kilometers per second;
- (c) With 3 or more electron guns, except 3-gun colour television tubes designed for entertainment use;
- (d) Alpha-numeric and similar data or information display tubes, display being obtained either by scanning or other means excluding those tubes in which the displayed position of each character is fixed."
- The new definition was accepted by the BELGIAN, FRENCH, GERMAN, ITALIAN and NETHERLANDS Delegations.
- The CANADIAN, JAPANESE and UNITED KINGDOM Delegations accepted it ad referendum.
- The UNITED STATES Delegation accepted part (a) ad referendum and the remainder finally. They also reserved for their authorities the right to revert if necessary to the question of cathode-ray tubes having a maximum rated spot-size less than 0.20 mm. On this point the experts had been unable to reach agreement.

CONCLUSION: The COMMITTEE agreed to resume study of this item during the second round of discussion only if the ad referendum agreement were not confirmed in the meantime.